

Claims

1. In a machine for mowing stalk-like crop including: several intake and mowing arrangements arranged in side-by-side relationship to each other for cutting and conveying the harvested crop, a transverse conveying channel provided at a rear side of said intake and mowing arrangements through which harvested crop can be transported at least approximately transverse to the direction of operation, an intake channel arranged at a downstream end of the transverse conveying channel through which the harvested crop can be delivered to a chopper arrangement, and at least one driven conveying arrangement arranged outside the transverse conveying channel, in order to remove a jam if necessary that was caused by harvested crop that emerged from the transverse conveying channel, the improvement comprising: said conveying arrangement being mounted for rotation about an approximately vertical axis.

2. The machine, as defined in claim 1, wherein said at least one of said intake and mowing arrangements is located in the vicinity of and ahead of said intake channel; and said at least one conveying arrangement being arranged above said at least one of said intake and mowing arrangements .

3. The machine, as defined in claim 1, wherein at least two of said intake and mowing arrangements are located in the vicinity of, and ahead of, said intake channel; and at least two conveying arrangements being respectively arranged above said at least two intake and mowing arrangements.

4. The machine, as defined in claim 2, wherein a plate-shaped center table is located above said at least one conveying arrangement being arranged on said plate-shaped center table.

5. The machine, as defined in claim 3, wherein a plate-shaped center table is located above said at least two intake and mowing arrangements; and said at least two conveying arrangements being arranged on said center table at locations respectively above said at least two intake and mowing arrangements.

6. The machine, as defined in claim 1, wherein said at least one conveying arrangement includes a conveyor disk.

7. The machine, as defined in claim 1, wherein said at least one conveying

arrangement includes a conveyor drum.

8. The machine, as defined in claim 6, wherein said at least one conveying arrangement includes a conveyor drum located in coaxial relationship to said conveyor disk.

9. The machine, as defined in claim 6, wherein said conveyor disk is equipped with drivers.

10. The machine, as defined in claim 7, wherein said conveyor drum is equipped with drivers.

11. The machine, as defined in claim 9 wherein said drivers of said conveyor disk extend radially and are shaped so as to trail a direction of rotation of said conveyor disk.

12. The machine, as defined in claim 1, wherein said at least one conveying arrangement is coupled so as to be driven with said at least one intake and mowing arrangement.